RECED 07-24-03 JUL 2 9 2003 TC 1700 U.S. Priem and Under the Paperwork Reduction Act of 1955, no persons are required to respond to a casedian of

FOR CONTINUED EXAMINATION (RCE) TRANSMITTAL

Address to: nissioner for Patents BOX RCE hington, DC 20231

09/236,017
01/22/1999
Richard Greven
1733
Jessica Rossi

This is a Request for Continued Examination	(RCE) under 37 CFR 1.114 of the above in	ientified application.
This is a Request for Continued Examination Request for Continued Examination (RCE) practice under 37 1995, or to any design application. See Instruction Sheet for	c RCEs (not to be submitted to the USPTO) on page 2.	
1950, of the arry occupy approximately		
. Submission required under 37 CFR 1.114-	· ·	
a. Previously submitted	nder 37 CFR 1.416 previously filed on	
II. Consider the arguments in the Appe	eal Brief or Reply Brief previously filed on	
. iii. [] Other	-	
b. X Enclosed	iii. Information Dischosure Sta	tement (IDS)
i. Amendment/Reply		ry Amendment
ii. Affidavit(s)/Declaration(s)	w. X Other Prelimina	
Miscellaneous		
Commission of action on the above ideal	tified application is requested under 37 CFR	1.103(c) for a
period of months. (Posied of a	appension that ext exceed-3 months; For under 37 CFR 1.17	ी स्वरंगम्बद्धः)
b. Other		
3. Fees The RCE fee under 37 CFR 1.17(e) is required by 31	CFR 1,114 when the RCE is Red.	
a. The Director is hereby authorized to chi	acce the following fees, or credit any overpay	ments, to
Deposit Account No. 00-03		
i. X RCE fee required under 37 CFR 1:	17(e) 07/25/2003 BABRAHA1 00	000143 09236017
ii. X Extension of time fee (37 CFR 1.136 a	nd 1.17) 01 FC:2801	375.00 02
iii, Other		
b. Check in the amount of \$ 375.00	enclosed	
c. Payment by credit card (Form PTO-2036 sno	osed)	ion should not
	may become public. Credit card informat edit card information and authorization or	PTO-2038.
SIGNATURE OF APP	LICANT, ATTORNEY, OR AGENT REQUIRED	
"Nome (Print IType) Stephen E. Fel	dman Registration No. (Amonte) An	22,473
Signature	Date 7/22	03
	OC MAN DIO OD TOANSMISSION	- <u> </u>
	OF MAILING OR TRANSMISSION	stage as first class mail in an
hereby certify that this correspondence is being deposited a envelope accressed to: Contrissioner For Patents; Box RCE Office on the date shown below.	Westlington, DC 20231, or basimile fransmitted to it	e U.S. Peteril and Tradomark
Marine (PrintTyps)		-/
	- Dato 7/2	405
Signature Burdon Hour Statement: This term is extimated to take 0.2 hours to amount of time you are required to compate this torm should be so	computate. Tene will vary apporating upon the needs of the la	diseas expe. Any commence on

MODING OF THE YOU BE TOUTHED AS CONTINUE AND AND THE OF THE OF THE AD THE AD THE AD THE ADDITIONAL WEST AND THE ADDITIONAL OF THE ADDITION





"EXPRESS MAIL" mailing label number ER138201954US

Date of Deposit July 22, 2003

I hereby certify that this paper and/or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 C.F.R. 1.10 on the date indicated above and is addressed to the Commissioner of Patents and Trademarks, P.O. Box 1450, Alexandria, VA 22313-1450

Leslie Hines

(Typed or printed name of person mailing paper of fee)

(Signature of person mailing paper of fee)





IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re:

Applicant

Richard Greven

Serial No.

09/236,017

Filed

January 22, 1999

For

METHOD OF MAKING COMPLEX SHAPED ARTICLES

Mail Stop RCE **Commissioner for Patents** P.O. Box 1450 Alexandria, VA 22313-1450

Honorable Sir:

PRELIMINARY AMENDMENT

This is a Preliminary Amendment to the above-referenced application.

IN THE ABSTRACT:

Delete lines 21 - 27 and insert

-- The complex shaped articles are formed by trimming, cutting and shaping a honeycomb core material to a desired size and shape, deforming the sized and shaped honeycomb core material at ambient temperature; permanently setting the shape and contour of the sized and shaped honeycomb core material; affixing side edges to the shaped and contoured honeycomb core material; and, bonding a fiber reinforced resin to the top and bottom surfaces of the honeycomb core material. - - #36/G 1/DE 9/4/12